Appn. Nr. 10/002,763

SPECIFICATION AMENDMENTS

This amendment is a marked-up version and complies with the revised 37 CFR 1.121 (1).

Also, this amendment is based on the assumption that the specification amendments previously requested and accepted during the prosecution have already been entered. If not, the applicant is requesting that those amendments be entered as well.

1. Location:

Section Heading: Description of Drawings Please amend the following:

Fig. 14-A is a perspective view of the handle of a variation of Picking Rake...

Fig. 14-B is an exploded perspective view of the assembly of components of the handle of the picking...

Fig. 15-B ...components of the handle of the picking...

Fig. 16-B ...components of the handle of the picking...

Fig. 17-B ...components of the handle of the picking...

Fig. 18-A ...view of the handle of a variation...

Fig. 18-B ...components of the handle of the picking...

- Fig. 19-B ...components of the handle of the picking...
- Fig. 20-B ...components of the handle of the picking...
- Fig. 21-B ...components of the handle of the picking...
- Fig. 25-A ...view of the handle of a variation...
- Fig. 25-B ...components of the handle of the picking...
- Fig. 26-B ...components of the handle of the picking...
- Fig. 27-B ...components of the handle of the picking...
- Fig. 28-B ...components of the handle of the picking...
- Fig. 29 ...components of the handle of a variation...
- Fig. 30 ...components of the handle of a variation...
- Fig. 31 ...components of the handle of a variation...
- Fig. 32-A ...view of the handle of a variation...
- Fig. 33-A …components $\underline{\text{of the handle}}$ of a variation…
- Fig. 34-A ...view of the handle of a variation...

2. Location: The specific paragraph below to which the amendment is desired is on the upper part of p. 32 of the specification.

Section Heading:

Adjustable Handle Length and Hand Grip Variations for Version I

- A. The first type of variation...
- B. A second type of variation.....

V. Nut and Bolt...

It is important to note that in Figs. 14-A through 21-A and Figs. 25-A through 31 the orientation of the rake handles can be reversed. An example is shown in Fig. 14-A'. The exposed end of the outer tube may be inserted into the rake head socked and the smaller tube made to telescope upward and out. An example is shown in Figs. 33-A through 33-C.

3. Location:

Section Heading: Adjustable Handle Length, Version II (p.33 of the specification)

A....

B....

C. A third type of variation

The handle may be retracted and extended...

- a) installing...
- b) reducing the top end...... as shown in Figs. 42 and 43, $\underline{42-A}$ and 43-A,
- c)...
- d) installing a string held... Figs. 41-A, $\frac{41-B}{A}$, and $\frac{41-C}{A}$, $\frac{41-B}{A}$, and $\frac{41-B}{A}$,
- e)
- j) installing a tubular clamp onto... Fig. 24. Fig. 24-A.